

FIG. 1A

CONFIGURATION EXAMPLE 1

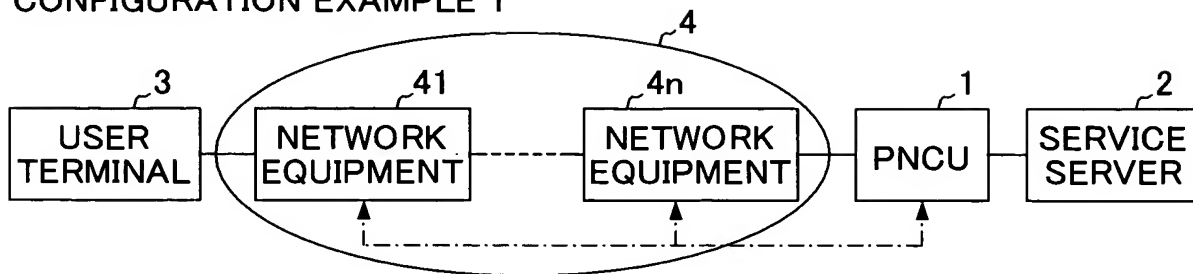


FIG. 1B

CONFIGURATION EXAMPLE 2

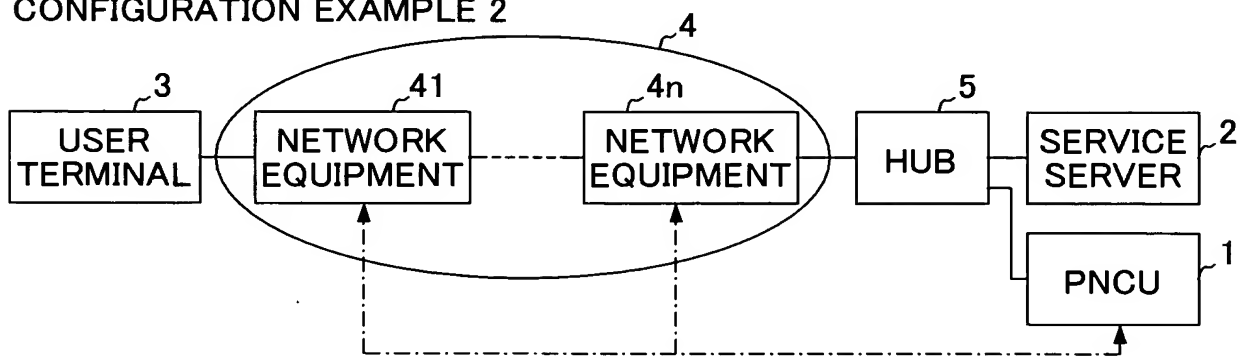


FIG. 1C

CONFIGURATION EXAMPLE 3

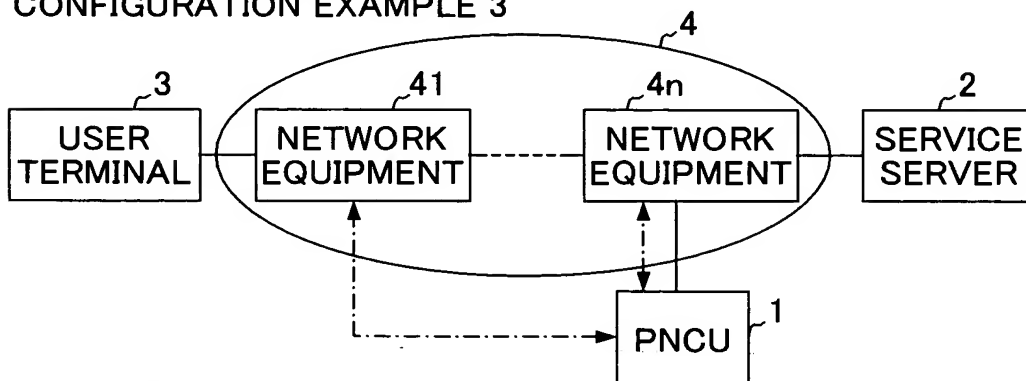


FIG. 1D

CONFIGURATION EXAMPLE 4

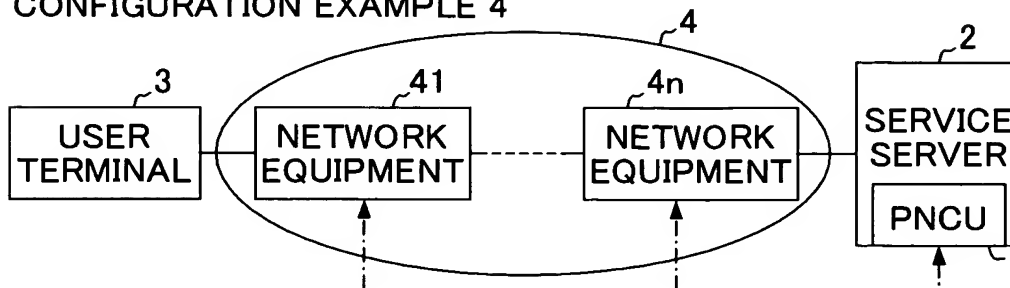


FIG. 2

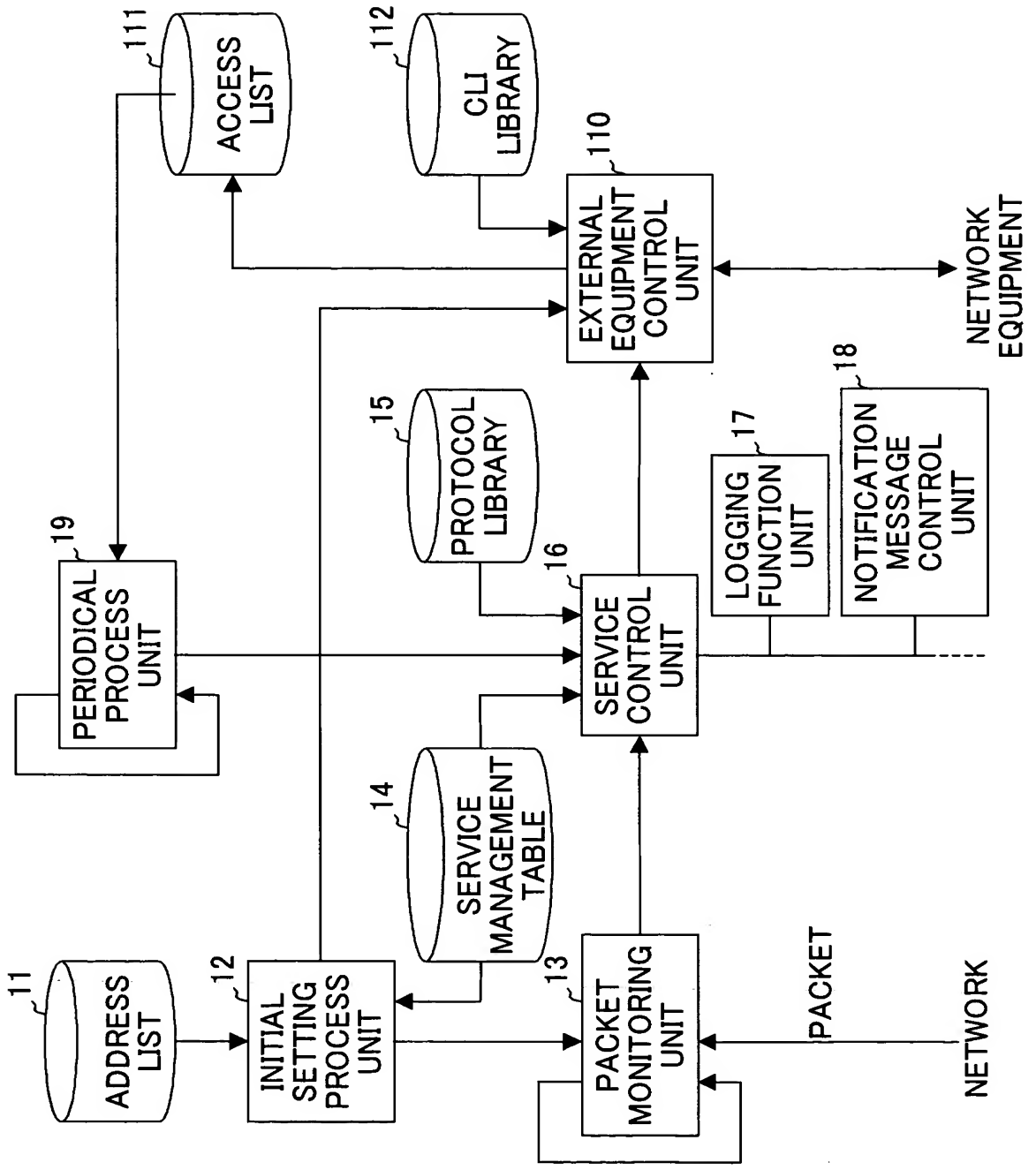


FIG. 3

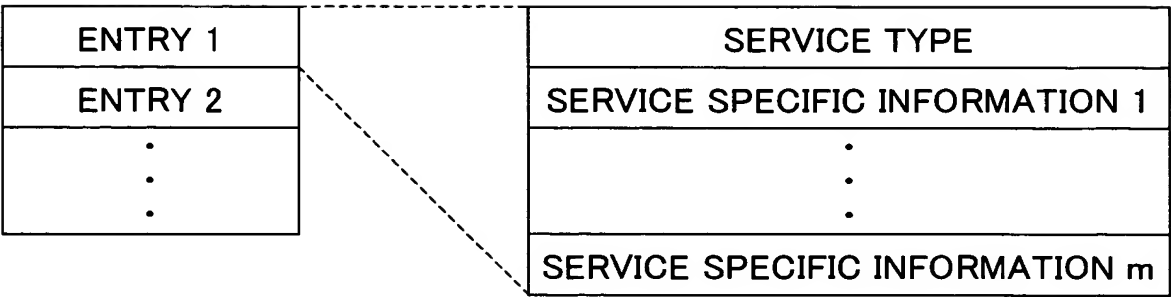


FIG. 4

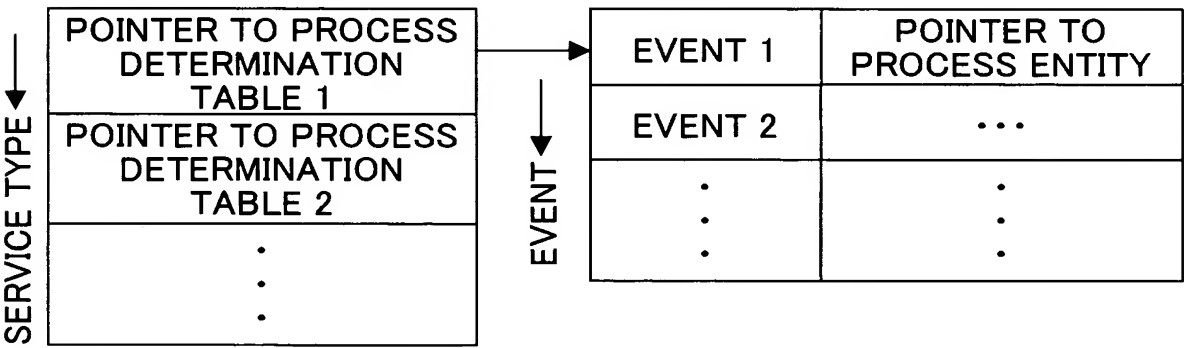


FIG. 5

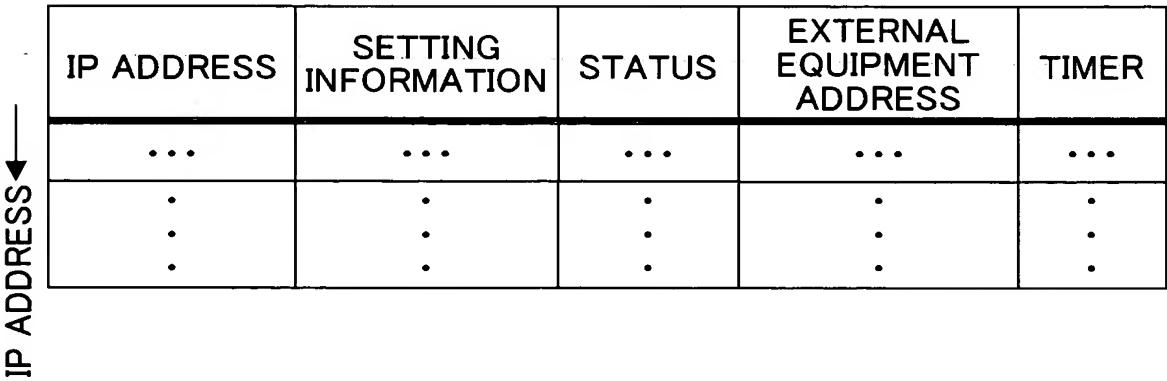


FIG. 6

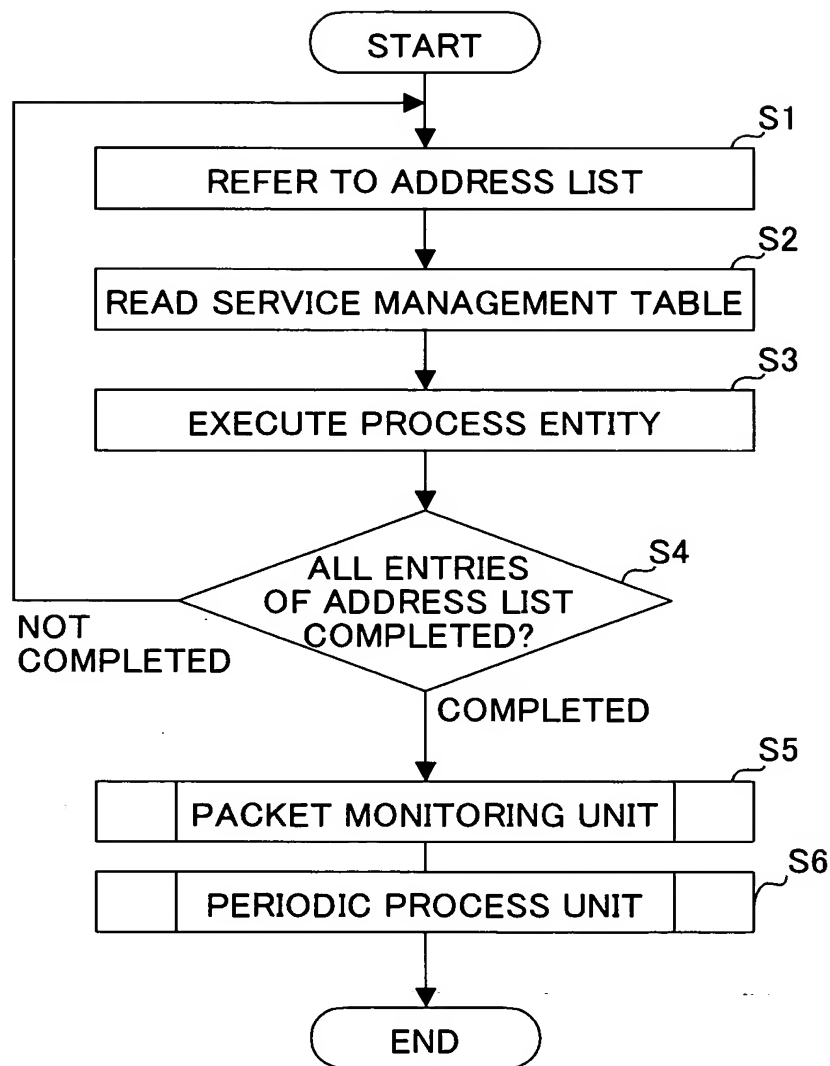


FIG. 7

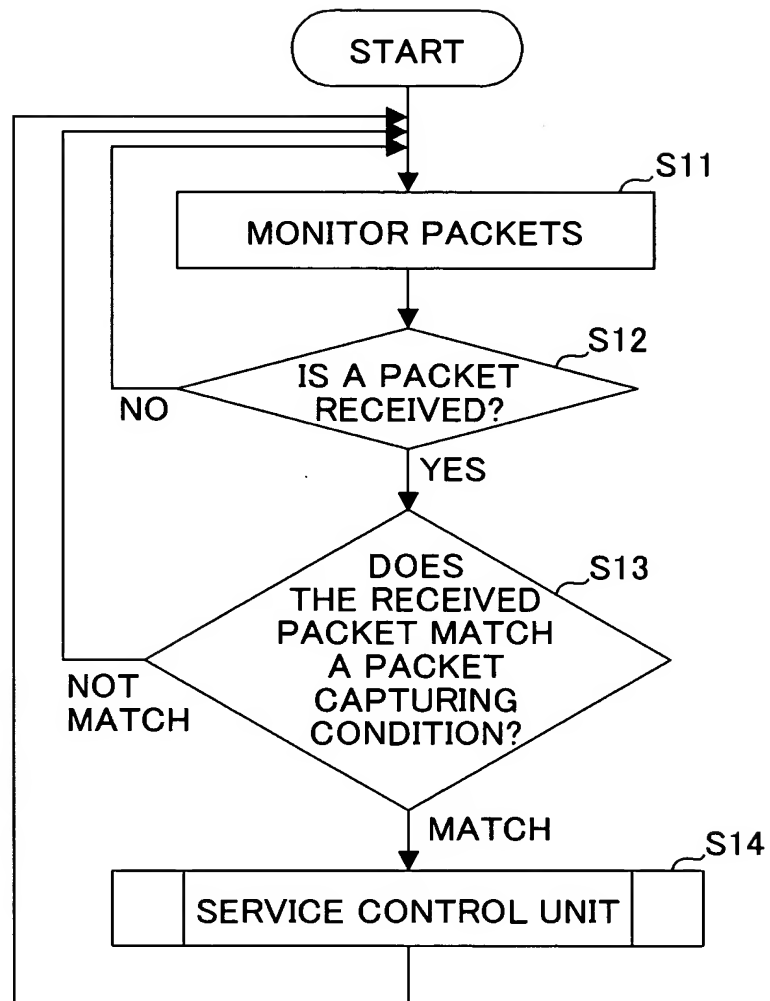


FIG. 8

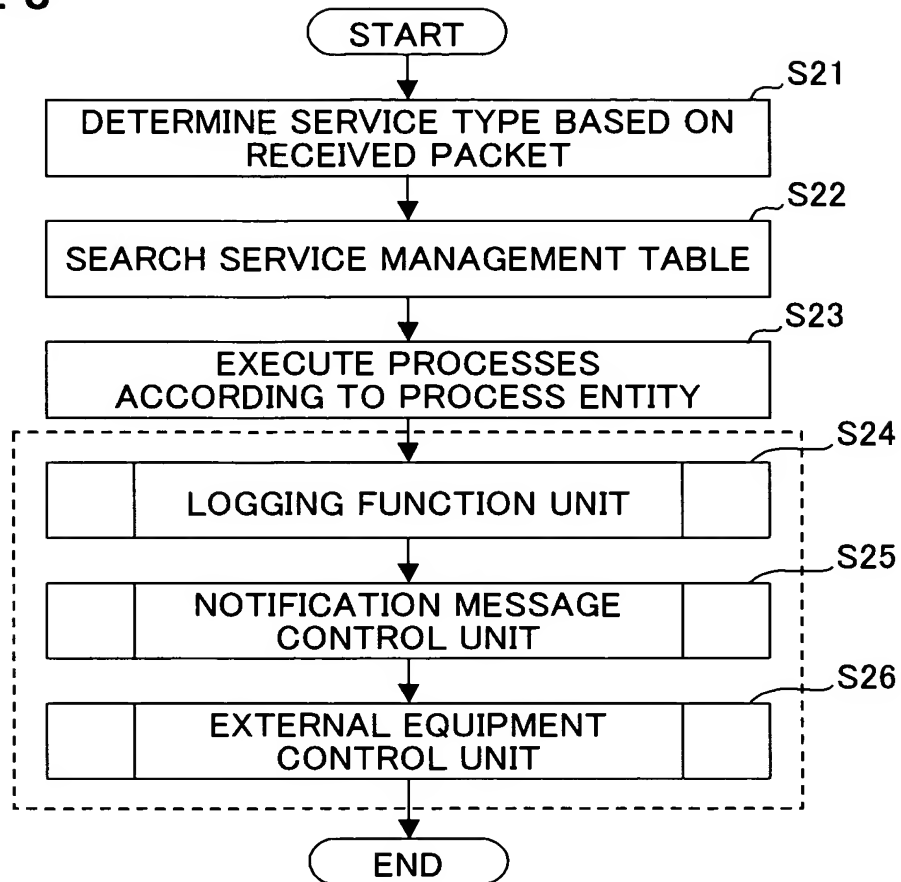


FIG. 9

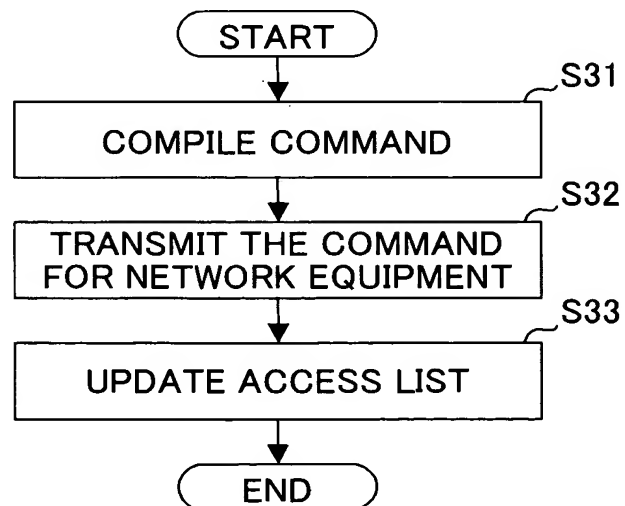


FIG. 10

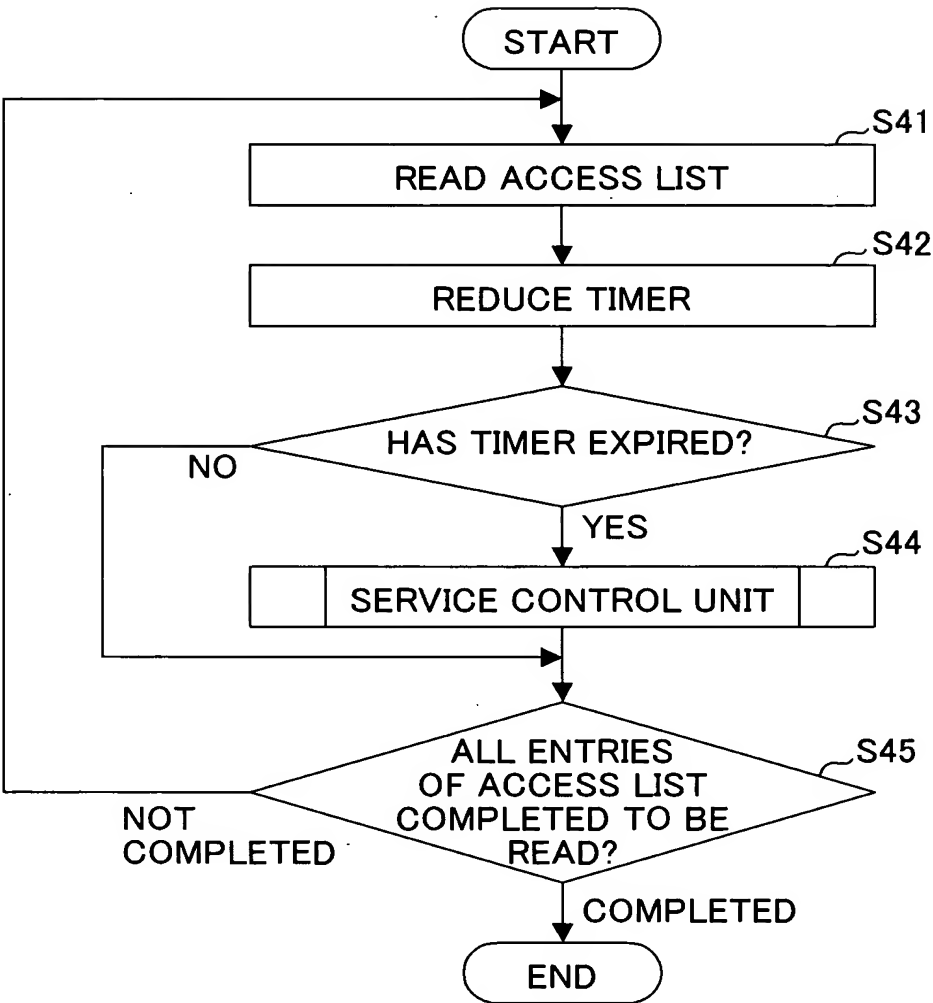


FIG. 11A

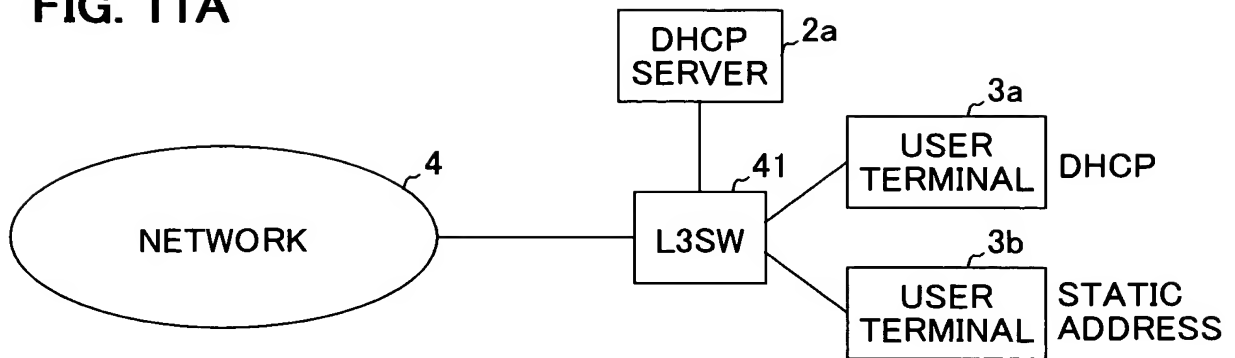


FIG. 11B

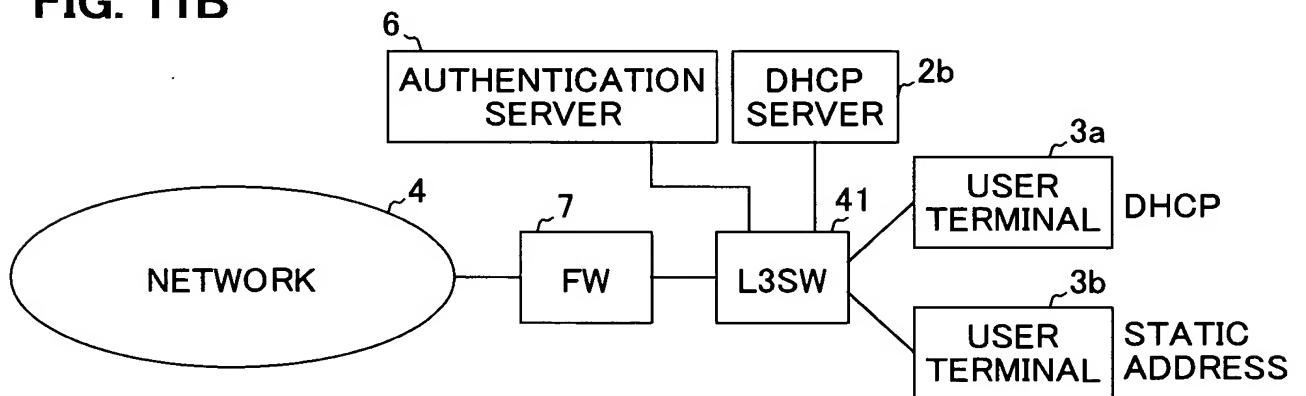


FIG. 11C

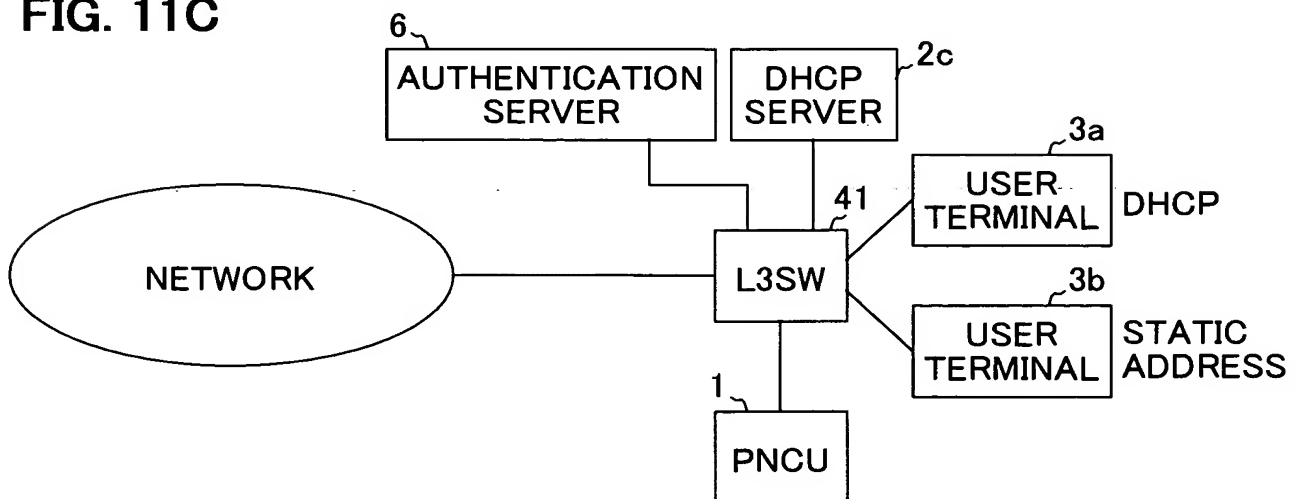


FIG. 12A

ENTRY 1		SERVICE TYPE : DHCP
ENTRY 2		SERVICE SPECIFIC INFORMATION 1 :10.115.250.10
⋮		⋮
		SERVICE SPECIFIC INFORMATION m :10.115.250.255

FIG. 12B

POINTER TO PROCESS DETERMINATION TABLE 1	→	EVENT	POINTER TO PROCESS ENTITY
POINTER TO PROCESS DETERMINATION TABLE 2		INITIAL SETTING	DHCP_INIT
⋮		ADDRESS PAYING-OUT	DHCP_SET
⋮		ADDRESS RELEASE	DHCP_REL
⋮		TIMEOUT	DHCP_TO

FIG. 12C

IP ADDRESS	SETTING INFORMATION	STATUS	EXTERNAL EQUIPMENT ADDRESS	TIMER
10.115.250.10	...	REGULATION PRESENT	10.115.250.1	8H
10.115.250.11	...	NO REGULATION	10.115.250.1	...
⋮	⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮	⋮

FIG. 13

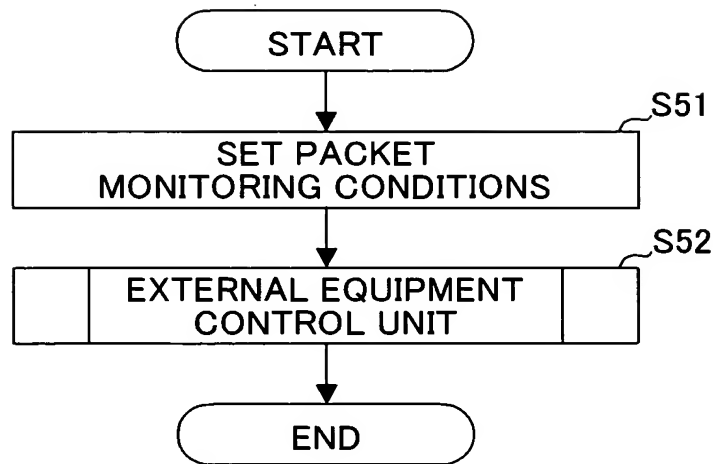


FIG. 14

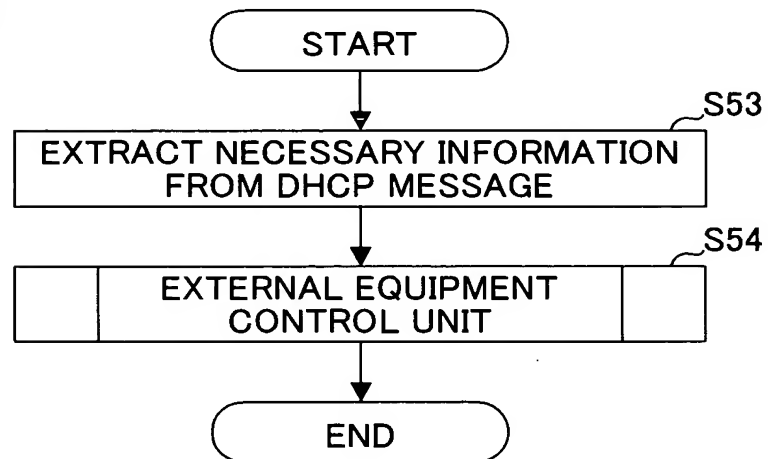


FIG. 15

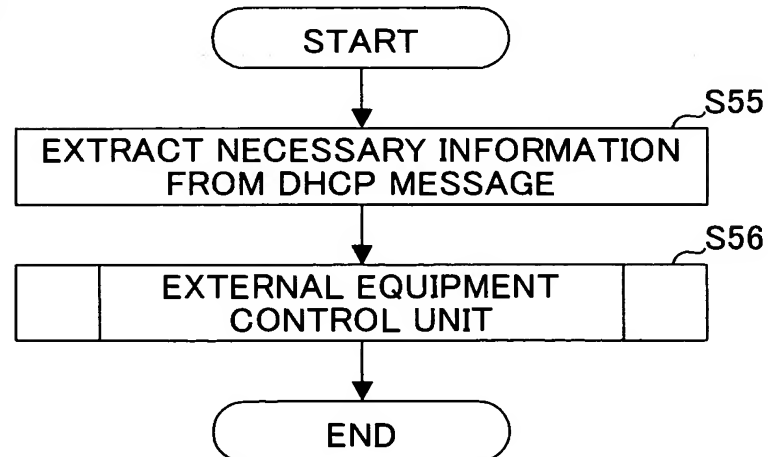


FIG. 16

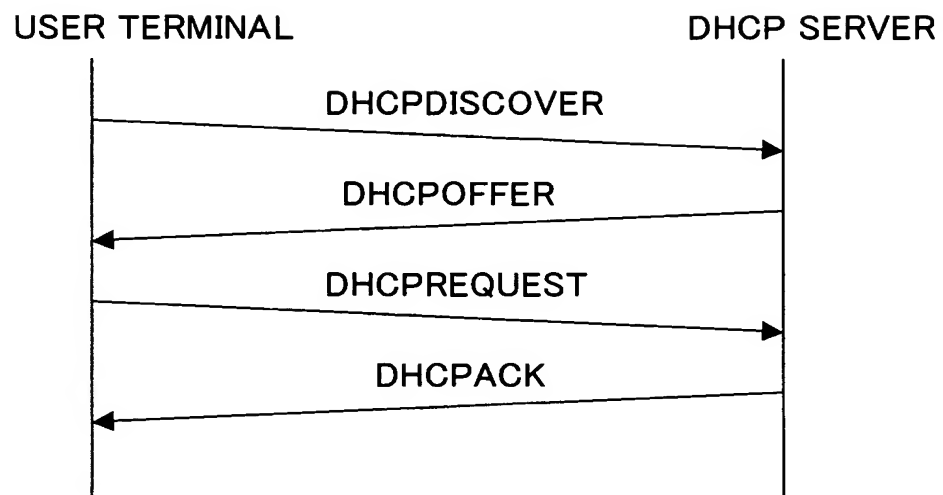


FIG. 17

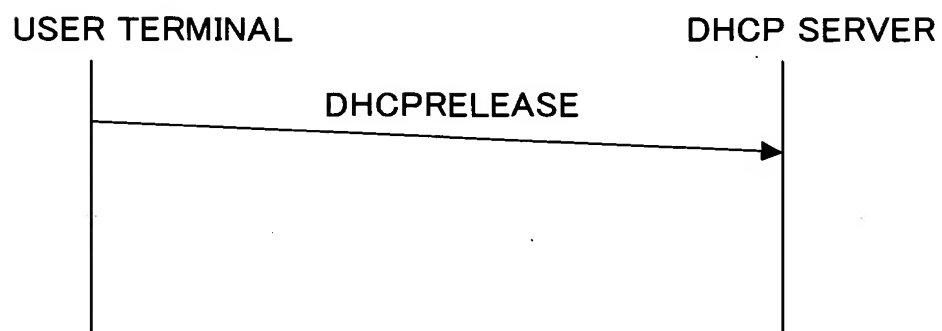


FIG. 18A

0	1										2										3																		
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1								
op(1)										htype(1)										hlen(1)										hops(1)									
xid(4)																																							
secs(2)																flags(2)																							
ciaddr(4)																																							
yiaddr(4)																																							
siaddr(4)																																							
giaddr(4)																																							
chaddr(16)																																							
sname(64)																																							
file(128)																																							
options(variable)																																							

FIG. 18B

Code	Len	Lease Time			
51	4	t1	t2	t3	t4

FIG. 18C

Code	Len	Type
53	1	1-9

FIG. 19A

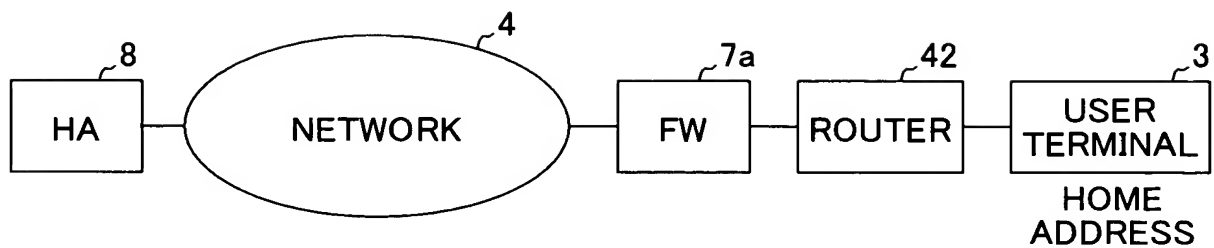


FIG. 19B

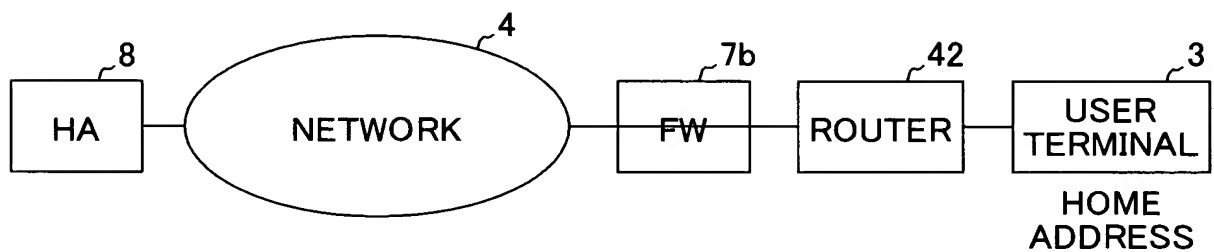


FIG. 19C

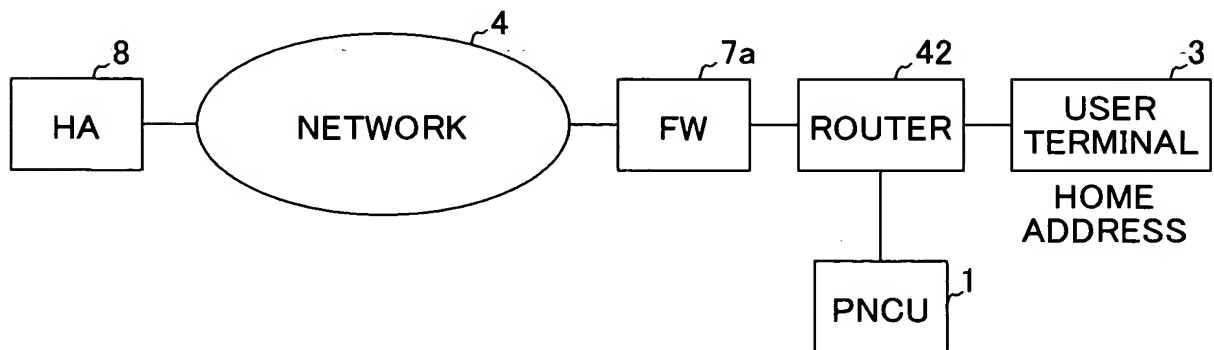


FIG. 20A

ENTRY 1	SERVICE TYPE : Mobile IPv4
ENTRY 2	
⋮	

FIG. 20B

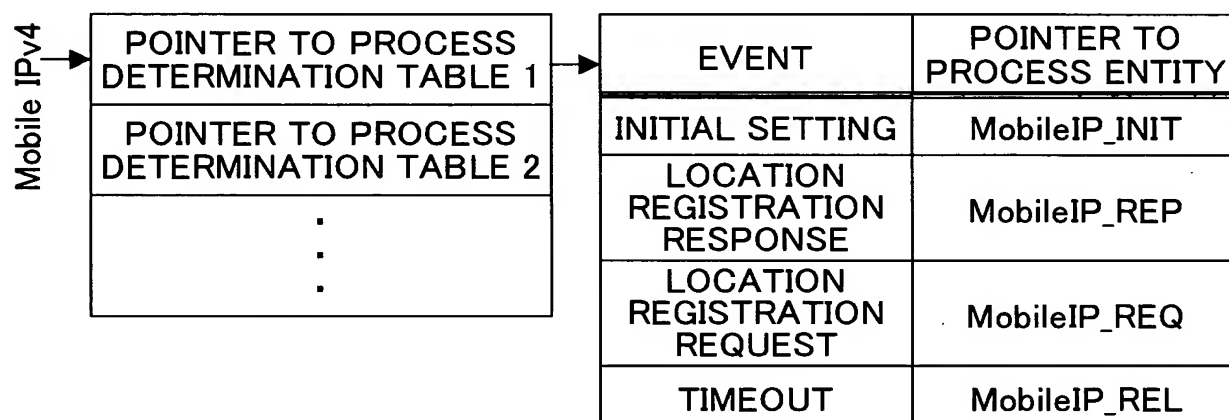


FIG. 20C

IP ADDRESS	SETTING INFORMATION	STATUS	EXTERNAL EQUIPMENT ADDRESS	TIMER
10.115.10.10	...	NO REGULATION	10.115.250.1	8H
⋮	⋮	⋮	⋮	⋮

FIG. 21

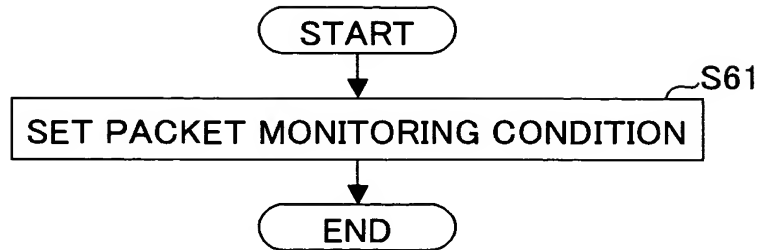


FIG. 22

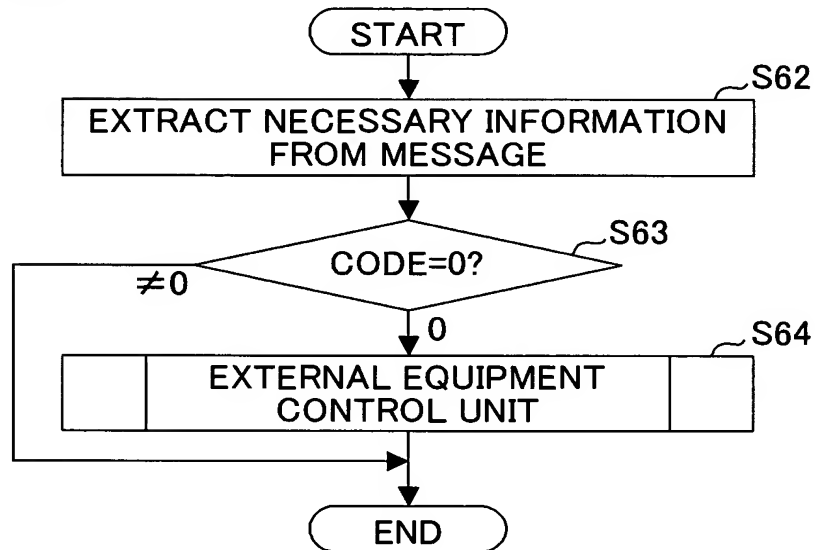


FIG. 23

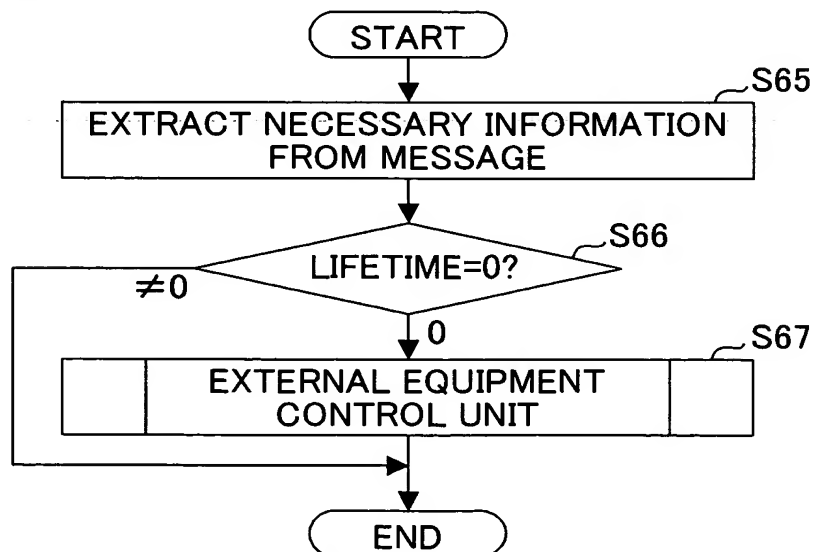


FIG. 24

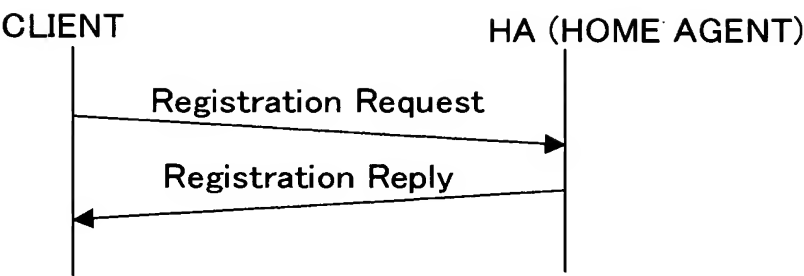


FIG. 25A

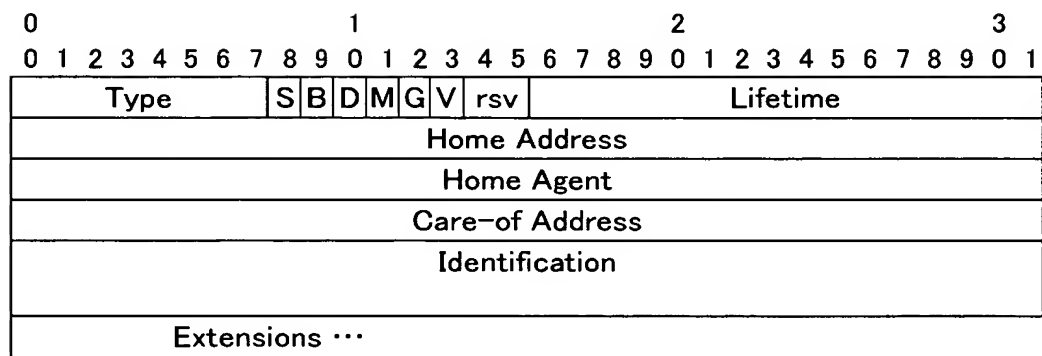


FIG. 25B

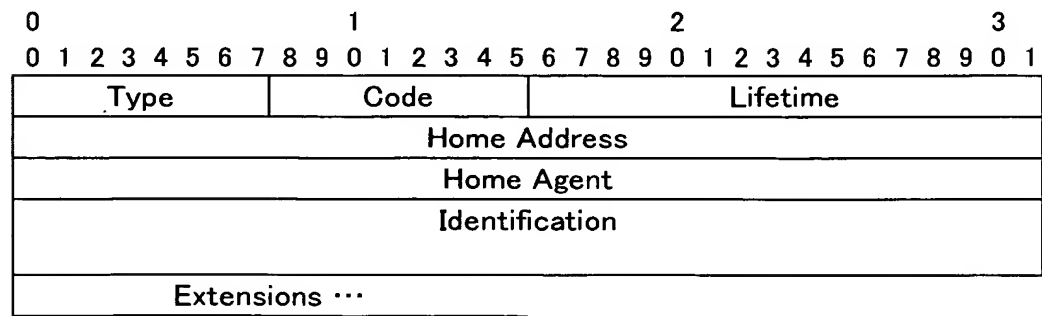


FIG. 26A

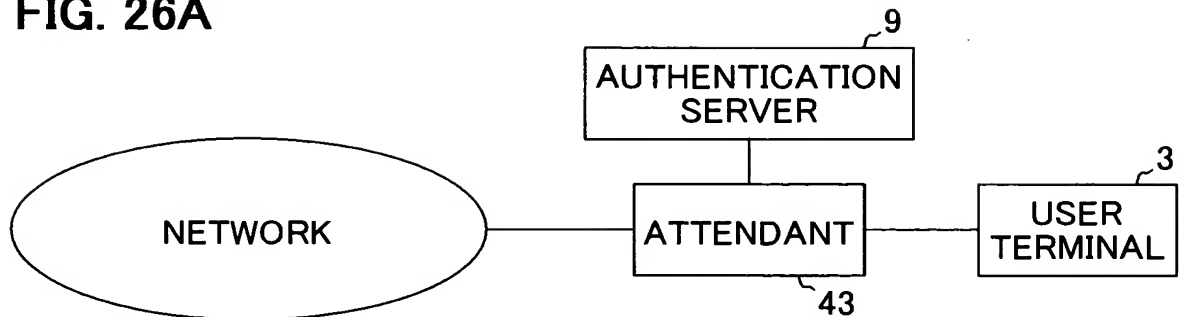


FIG. 26B

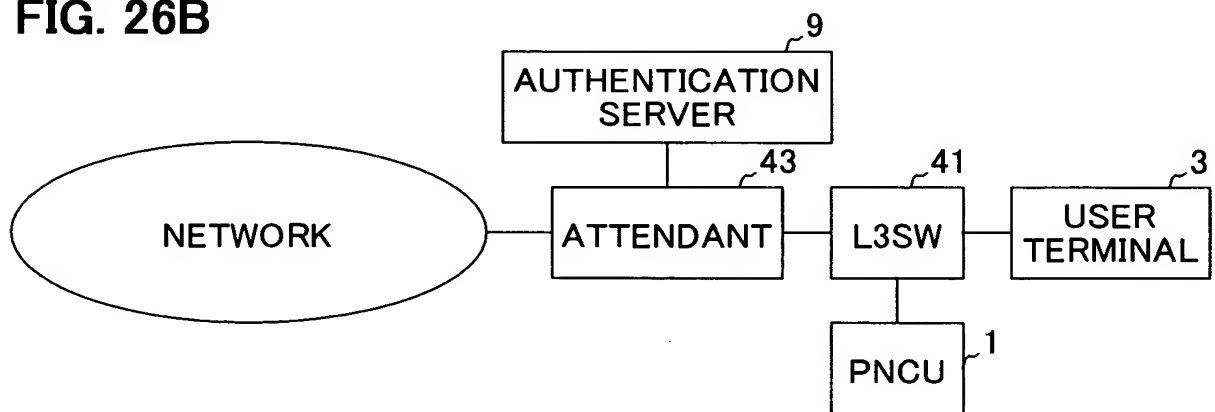


FIG. 26C

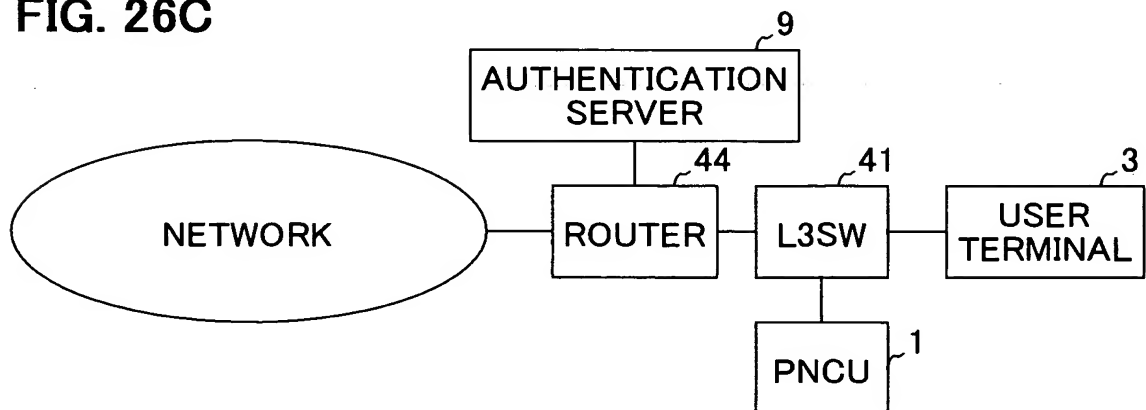


FIG. 27A

ENTRY 1	SERVICE TYPE : IPv6
ENTRY 2	
⋮	

FIG. 27B

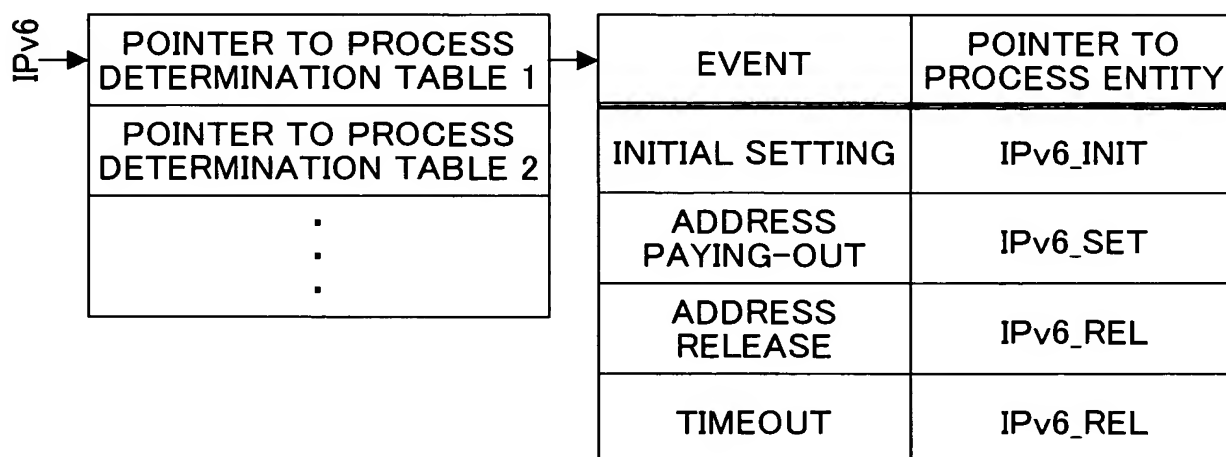


FIG. 27C

IP ADDRESS	SETTING INFORMATION	STATUS	EXTERNAL EQUIPMENT ADDRESS	TIMER
2000:10::250:56ff:fe15:100	...	NO REGULATION	2000:10::250:56ff:fe15:10	8H
2000:10::250:56ff:fe15:101	...	REGULATION PRESENT	2000:10::250:56ff:fe15:10	...
⋮	⋮	⋮	⋮	⋮

FIG. 28

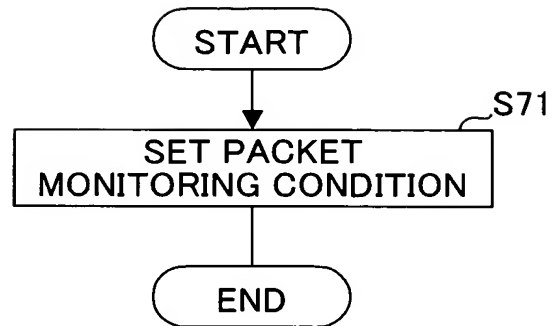


FIG. 29

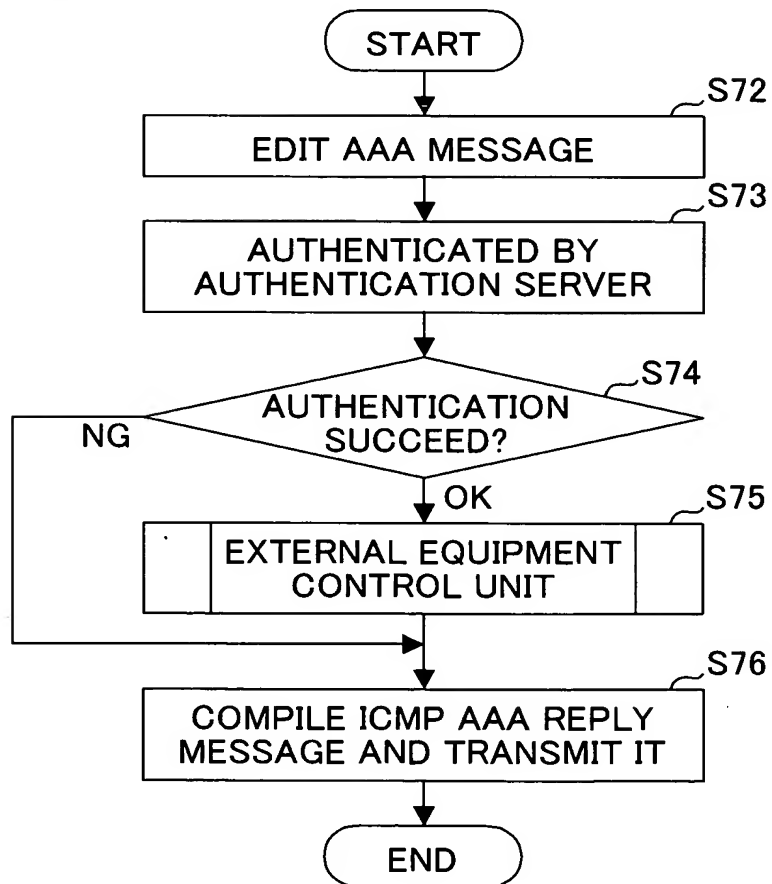


FIG. 30

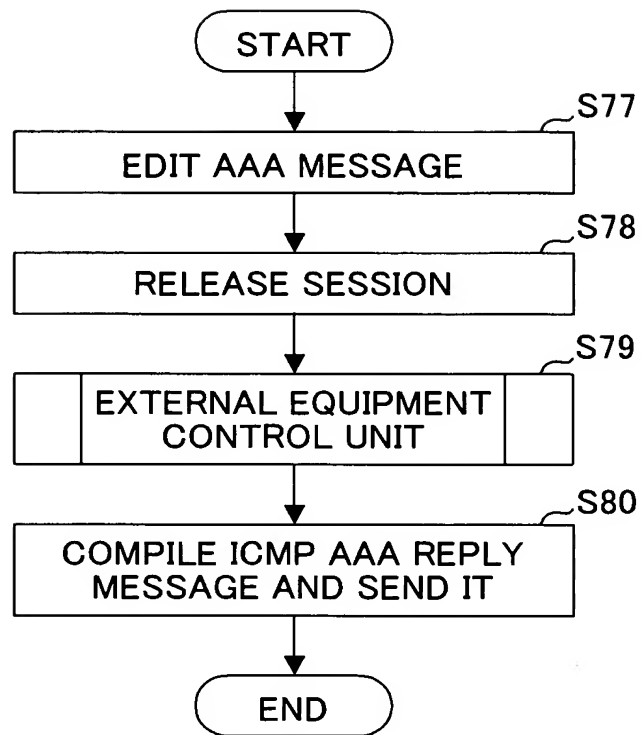
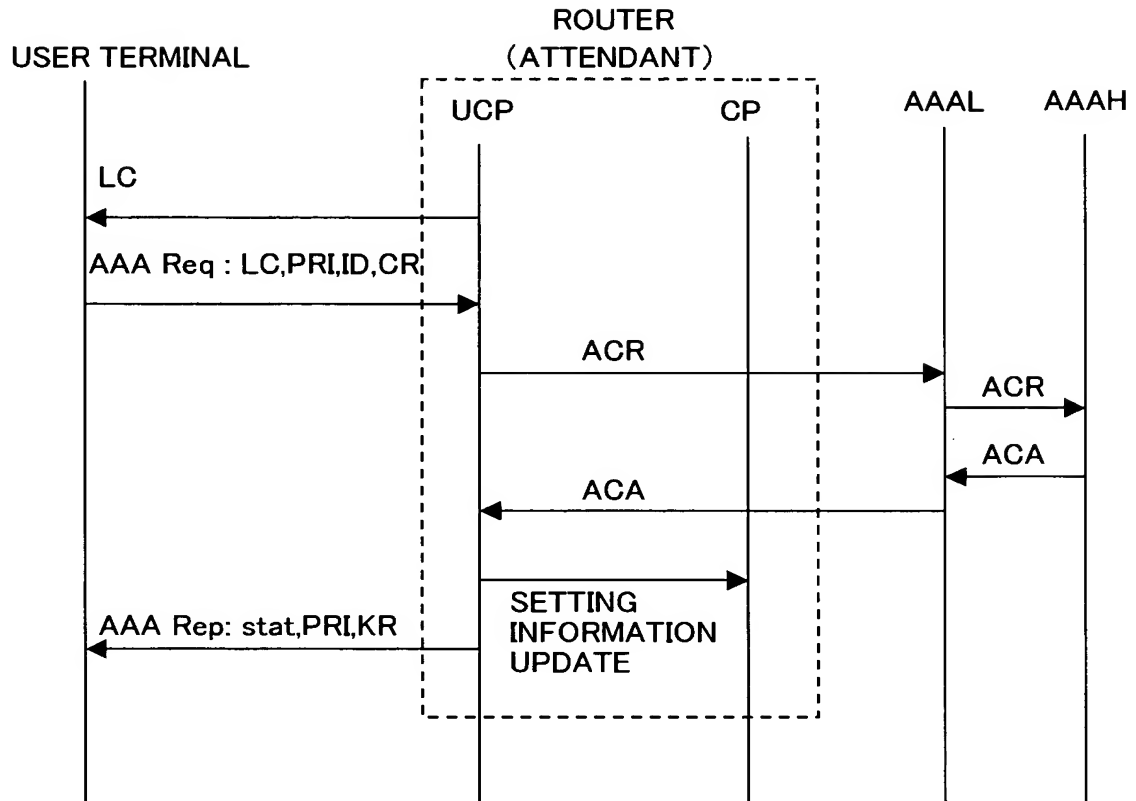


FIG. 31



LC = LOCAL AAA CHALLENGE

RPI = RESENDING PROTECT INDEX

CR = AAA CERTIFICATE

ID = CLIENT IDENTIFIER

KR = KEY RESPONSE

UCP = UNCONTROLLABLE PART

CP = CONTROL PART

ACR = AAA CLIENT REQUEST

ACA = AAA CLIENT REPLY

FIG. 33

